Amendments to the Specification

Replace paragraph [0001] with the following amended paragraph:

[0001] The <u>present</u> invention relates to a method for mounting a plurality of add-on parts on a work piece, in particular on a vehicle body, wherein the add-on parts are attached to the work piece in such a way that they are oriented with respect to one another in a precisely positioned fashion. Furthermore, the <u>present</u> invention relates to a mounting system for carrying out this method.

Replace paragraph [0002] with the following amended paragraph:

[0002] Add-on parts (for example doors, rear module, front module, etc) are attached or installed at different locations in the outer area and in the inner area in the course of the mounting operations. In the interests of a high quality appearance of the vehicle it is necessary to orient these add-on parts with high precision with respect to adjacent areas on the vehicle body or with respect to other (adjacent) add-on parts and installed parts and thus to position them in such a way that a predefined junction between the add-on part and the adjacent vehicle body areas is ensured. For this purpose, the add-on part must be oriented in a precisely positioned fashion with respect to the vehicle body and be attached in this state to the vehicle body using a joining method, for example by screwing on. Such a method for high precision orientation of an add-on part with respect to a work piece is described, for example, in (PCT-Application, our-file number P803949/WO/1)PCT/EP2003/009922.

Add the following <u>new</u> heading before paragraph [0003]:

BACKGROUND

Add the following <u>new</u> heading before paragraph [0004]:

SUMMARY OF THE INVENTION

Amend paragraph [0004] as follows:

The invention is thus based on the object of proposing An object of the present invention is to propose a method which can be automated and which can be used to attach a plurality of

add-on parts, in particular two adjacent vehicle doors, to a work piece, in particular to a vehicle body, in such a way that they are precisely positioned with respect to one another. The invention is also based on the object of proposing An alternate or additional object is to propose a device which is suitable for carrying out the method.

Delete paragraph [0005].

Add the following <u>new</u> heading before paragraph [0016]: BRIEF DESCRIPTION OF THE DRAWINGS

Amend paragraph [0016] as follows:

[0016] Further advantageous embodiments of the invention can be found in the subclaims. The invention will be explained in more detail below with reference to an exemplary embodiment which is illustrated in the drawings, in which:

Add the following <u>new</u> heading before paragraph [0020]: DETAILED DESCRIPTION